SECTION – II

SPECIAL CONDITIONS OF CONTRACT

1.0 PRICES:

The tenderer shall quote "FIRM PRICES" only.

1.1 Void.

1.2 Supervision of erection and commissioning, wherever applicable shall be carried out free of cost. If there are any deviations to this clause, the purchaser reserves the right to overlook their offer.

1.3 Bidders shall quote all applicable statutory taxes and duties such as CGST, SGST, UTGST, IGST, Customs duty, Cess if any and taxes and duties as applicable on the date of bid submission and shall be shown separately in the Price bid(Prices shall be quoted in the e-procurement portal only). This shall be to the account of the Purchaser/Owner against documentary evidence, unless otherwise mentioned in the Purchase Order. Any statutory variation (increase or decrease) in taxes/duties/levies or if any tax/duty/levy is newly introduced by the government with effect from the next day of the date of submission of the bid and up to the scheduled delivery period, these variations/additional taxes/duties/levies will be to the account of the owner. However, any decrease in taxes and duties up to or beyond contractual delivery period, the benefit shall be passed on to BESCOM. Any upward variation in statutory taxes and duties beyond the contractual delivery period will not be paid by BESCOM if the reasons of the delay is attributable to the vendor/supplier and the same shall be absorbed by the vendor/supplier.

In case the Bidders indicate lesser rates of taxes & duties with reference to the prevailing rates of taxes & duties at the time of bidding, any variations in the taxes and duties would be paid/recovered keeping the rates of taxes & duties applicable as on last date of Techno-commercial Bid submission as notified (either original or extended) as the base and not the quoted rates of taxes

& duties for payment/recovery of difference in the taxes and duties.

1.4 If the rates quoted for material cost or F&I charges or Taxes and Duties is not clear & is ambiguous the purchaser reserves the right to overlook the offer.

1.5 At the time of award, BESCOM reserves the right to place order to an extent of 25% on either way out of the total tendered quantity.

1.6 Supervision of Installation/Commissioning of the equipment/materials should be done at consignee location free of cost. If there is any deviation to this clause, the purchaser reserves the right to over look their offer.

1.7 Training should be imparted to our personnel with regard to operation, Maintenance & Service aspects of the equipment/materials.

2.0 TYPE TESTS

For details, please see qualifying requirements in the tender document.

Sd/-
Chief Engineer (Electy),
BMANZ, BESCOM, Bangalore

SECTION – III

SCHEDULE OF REQUIREMENT AND DESIRED DELIVERIES

Enquiry No. CEE/BMANZ/SEE (O)/AEE-1/23-24/Enq-8 Call 2 dated 08.08.2023

Sl No.	Material	Delivery Schedule
1	Design, Manufacturing, Testing and supply of 3Nos of **220KV 2 core metering Current Transformer** (0.2s Accuracy Class), conforming to KPTCL/BESCOM Technical Specifications, F.O.R.D at Store/Site basis, including insurance, transportation and unloading.	To complete the supplies within **Two months** from the date of issue of purchase order. However earlier deliveries are preferred.

NOTE:

1. The Delivery Schedule is as above, However early deliveries are preferred.

2. Bids taking deviation to the above Delivery Schedule will be summarily rejected.

3. The successful bidder shall submit GTP, Drawings and design calculations (if required) to BESCOM within 7 days from the date of issue of LOI/LOA and same shall be got approved within 30 days from the date of issue of LOI/LOA. Any delay in submission of GTP, Drawings and design calculations (if required) to BESCOM and delay in obtaining of approvals to GTP, Drawings and design calculations (if required) will be to bidder's account. Further, BESCOM will not consider request for condonation of delay/ extension of delivery schedule for the delays caused in approving of GTP, Drawings and design calculations (if required), for any of the reasons.

Sd/-

Chief Engineer

(Electy)

BMANZ, BESCOM, Bangalore